

## **Amendments to the Specification:**

Please replace the title on page 1 with the following:

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GLASS COMPOSITIONS FOR CERAMIC ELECTROLYTE ELECTROCHEMICAL CONVERSION DEVICES

Please insert the following new paragraph beginning on page 6, after line 12 as shown below:

The Lahl, et al. reference discloses that "Glass ceramics [are] formed by controlled crystallization from glass . . ." Id., p. 1057. Glass ceramics are contrasted with

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controlled crystallization from glass . . . " *Id.*, p. 1057. Glass ceramics are contrasted with remaining glasses in the next sentence: "As compared to glasses, . . . [glass ceramics] show superior mechanical properties . . . " *Id.*